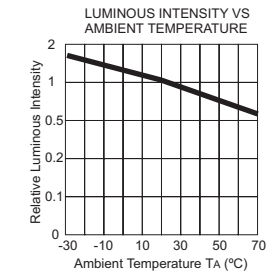
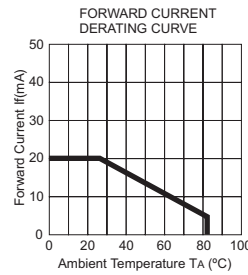
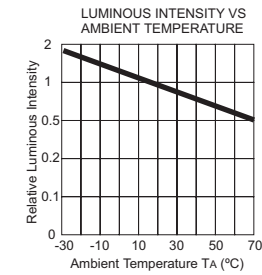
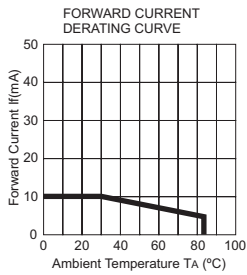
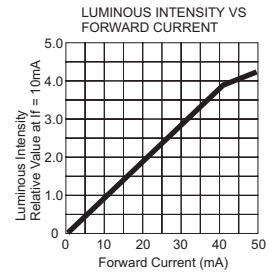
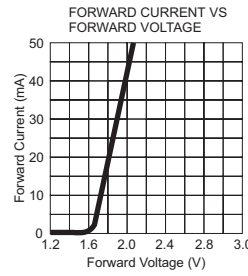
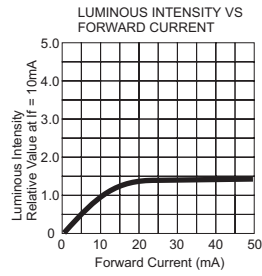
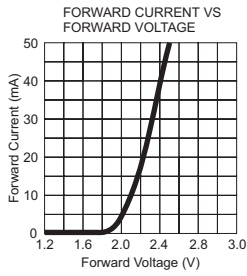
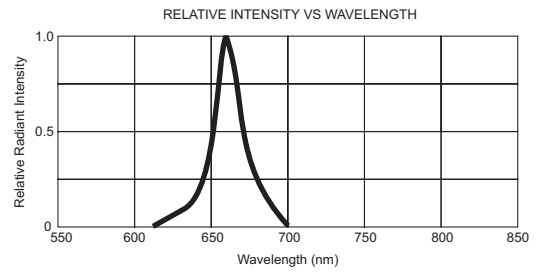
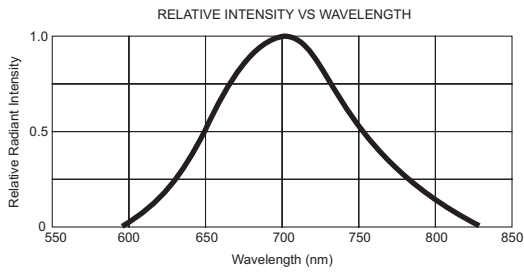


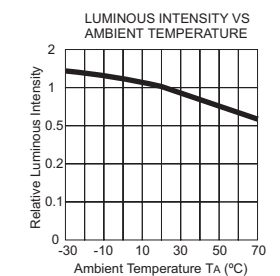
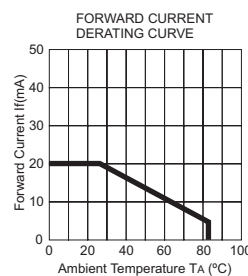
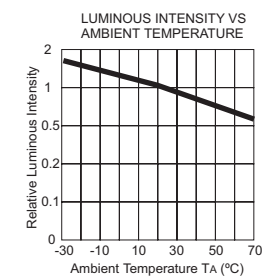
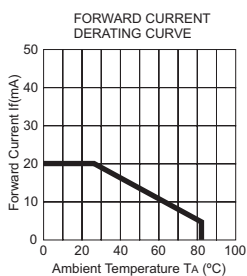
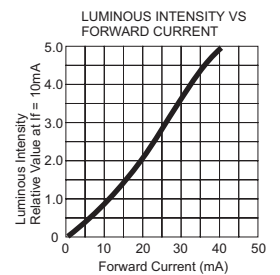
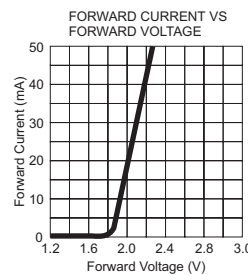
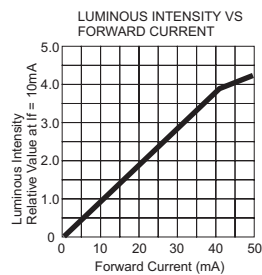
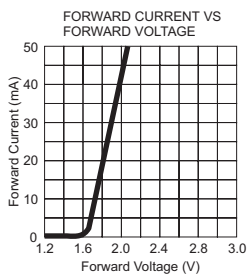
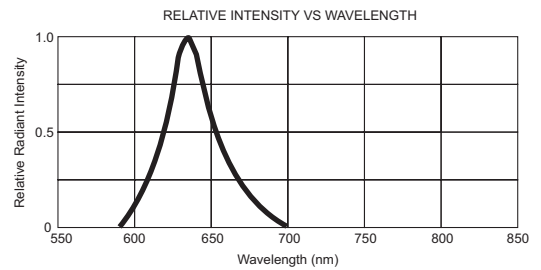
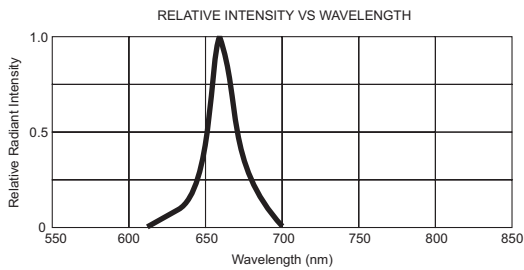
RED (Gap)

HI-RED (GaAIAs/GaAs)



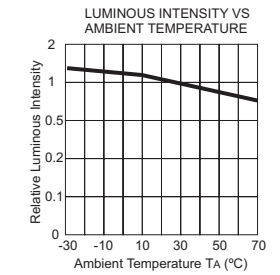
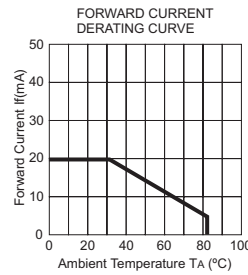
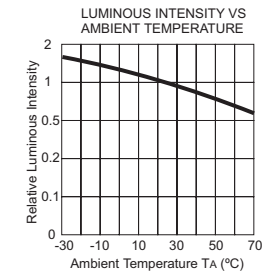
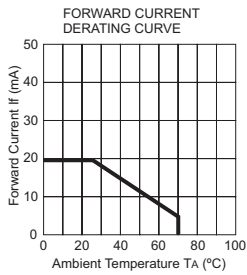
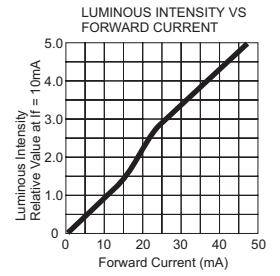
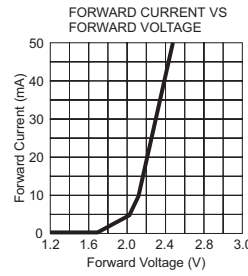
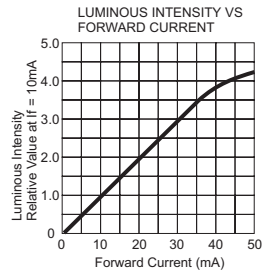
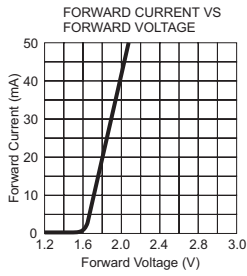
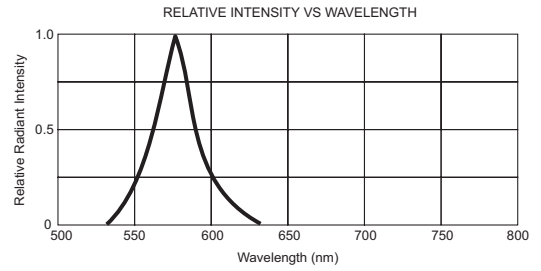
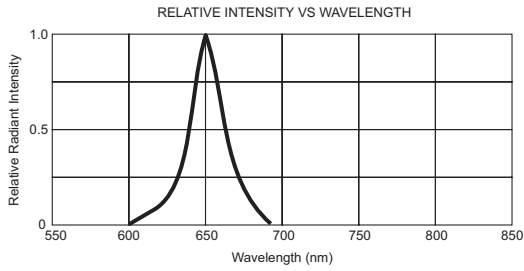
SUPER-RED (GaAIAs/GaAs)

ORANGE (GaAsP/GaP)



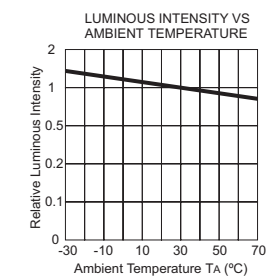
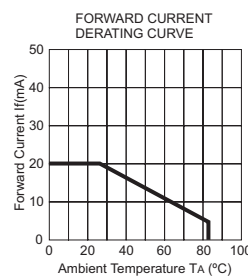
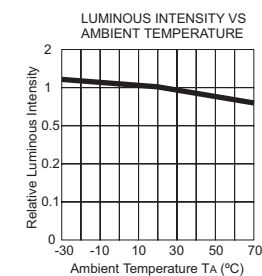
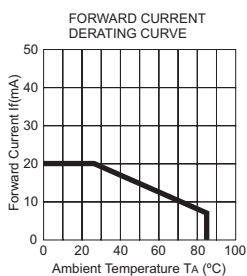
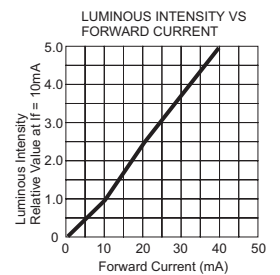
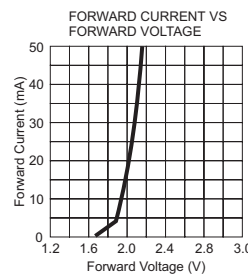
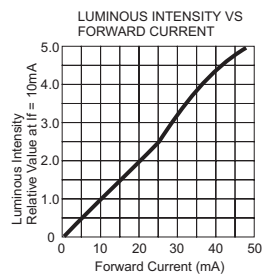
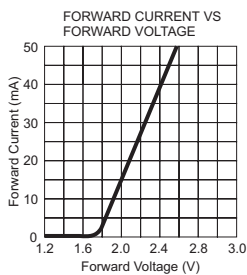
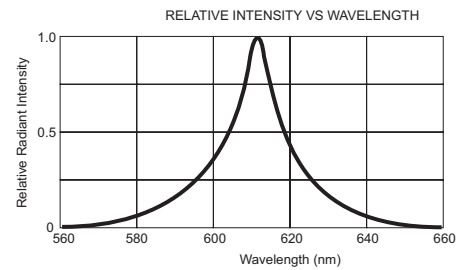
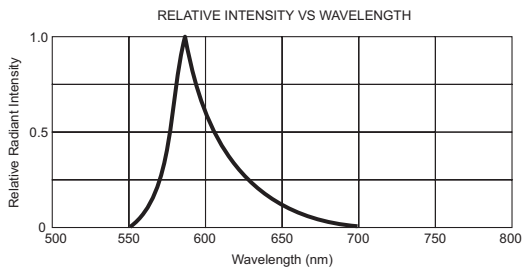
HI-ORANGE (GaAlAs/GaAs)

GREEN (GaP)



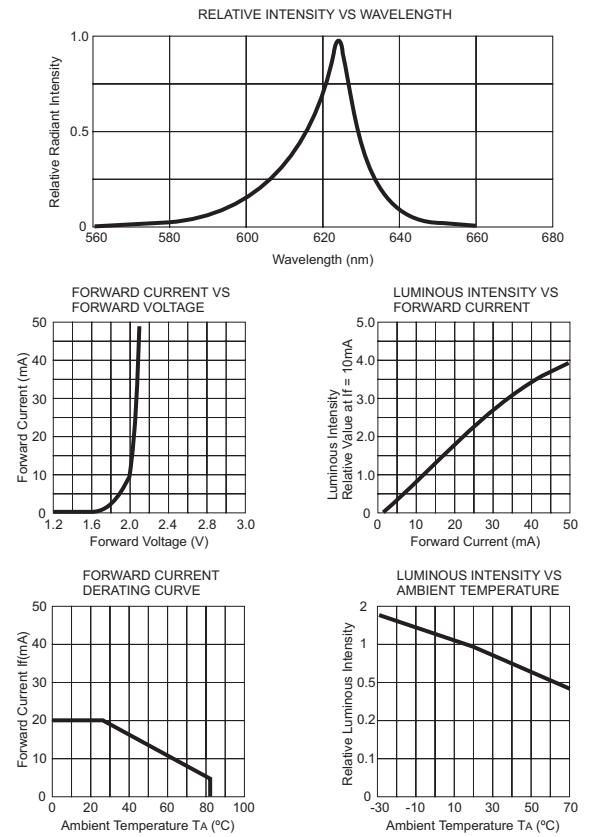
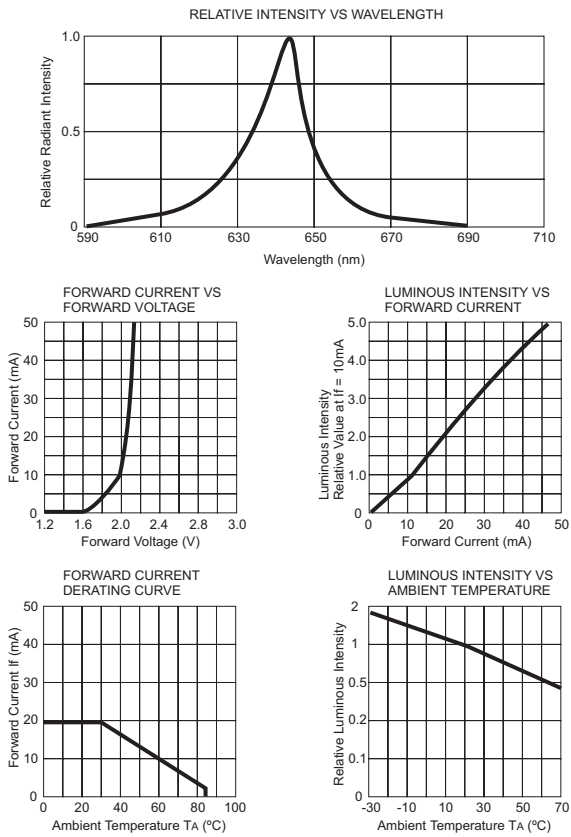
YELLOW (GaAsP/GaP)

Amber (GaAsP/GaP)



Ultra-red (AlGaInP/GaAs)

Super-orange (AlGaInP/GaAs)



Hi-yellow (AlGaInP/GaAs)

Hi-green (AlGaInP/GaAs)

